

Attorney Docket No. 23745.00

IN THE APPLICATION
OF
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AND
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FOR A
BEACH UMBRELLA TOWEL

BEACH UMBRELLA TOWEL

BACKGROUND OF THE INVENTION

1. FIELD OF THE INVENTION

The present invention relates generally to towels and pillows. More specifically, the invention is a beach towel having various geometric shapes, and is used in conjunction with an umbrella by having an aperture for the umbrella handle in a selected location. There are pillows proximate the aperture.

2. DESCRIPTION OF THE RELATED ART

The related art of interest describes various beach towels, but none discloses the present invention. There is a need for a combination beach towel having an aperture for the post or handle of a beach umbrella and at least one attached pillow for lying comfortably on the beach. The related art will be discussed in the order of perceived relevance to the present invention.

U.S. Patent No. US 6,502,257 B1 issued on January 7, 2003, to Rosemary Glenn describes a beach blanket for receiving an umbrella so that the umbrella is positioned over the blanket comprising a flexible square panel having a centered opening

with a doubled circular device angled at an incline over the aperture and supported by a flexible plate with fastening means such as hook and loop fastening, snaps or zippers. The device is distinguishable for requiring a fixed support around the opening.

U.S. Patent No. 5,347,667 issued on September 20, 1994, to Sam Schwarz et al. describes a protective beach appliance comprising a satchel for carrying a beach umbrella having a handle in three parts, and a rectangular blanket having a centered opening with a protective ring. The device is distinguishable for requiring a protective ring for the opening.

U.S. Patent No. 2,533,322 issued on December 12, 1950, to Saul Kober describes a beach umbrella comprising a folding umbrella having a small circular table on its handle and inserted through a wood center piece of a circular ground cloth having a zipper from the center out to the peripheral edge. The device is distinguishable for requiring a wood center piece and a zipper in the circular ground cloth.

France Patent Application No. 2 589 702 A1 published May 15, 1987, to Marc Legayan describes a parasol head rest comprising a parasol attachable to a foam or inflatable mattress

consisting of a foam or inflatable head rest on a metal or polyvinyl chloride tubular frame, and having a fixed or orientable fastening system. The device is distinguishable for requiring a foam or inflatable mattress and attachment to an edge of the headrest portion.

U.S. Design Patent No. 360,793 issued on August 1, 1995, to Solomon Nwani describes an ornamental combined beach mat and sunshade comprising a rectangular rubber or plastic mat having a built-in pillow and two sunshades with an upright rod at one end. The combined ornamental beach mat and sunshades is distinguishable for requiring a built-in pillow and two sunshades.

U.S. Patent No. US 2003/0019034 A1 published on January 30, 2003, for Michael A. Hyduk describes a kit of beach products comprising a rectangular towel having loops at each corner, ground anchor pins, a capped cup holder, and a flag. The kit is distinguishable for lacking an aperture in the towel for anchoring a beach umbrella.

U.S. Patent No. 2,907,057 issued on October 6, 1959, to Lisa M. Specht describes a rectangular beach sheet and six anchoring pins for the sheet's grommets. The device is

distinguishable for requiring grommets and anchoring pins, and lacking an aperture for a beach umbrella.

U.S. Patent No. 3,237,904 issued on March 1, 1966, to Michael Abruzese describes a beach blanket anchor comprising
5 four headed staffs to anchor a rectangular beach blanket at its corners. The beach blanket is distinguishable for lacking an aperture for a beach umbrella.

U.S. Patent No. 4,599,754 issued on July 15, 1986, to Robert W. Mairs, III et al. describes a combination wind screen
10 and beach blanket apparatus comprising a rectangular beach blanket having a pair of apertures in each corner for inserting a pair of poles to support two upright screen assemblies on two adjacent sides. The apparatus is distinguishable for requiring poles and screens.

U.S. Patent No. 5,059,463 issued on October 22, 1991, to Michael V. Peters describes a folding mat and shelter apparatus
15 comprising a circular mat held by an outer rim reinforced by a steel ribbon. Three tent stakes at the periphery of the mat hold the mat in place. Three frame members made of fiberglass or metal pivot from diametrically opposed points. The frame members support a two-piece cover made of a nylon-Dacron mesh

material. A center hole having a closable flap can be used for an umbrella. The circular mat is made of a soft cellular foam such as neoprene rubber covered by a Lycra fabric. A rectangular storage pouch is integrated with the mat proximate an edge and can be used as a pillow. The apparatus is distinguishable for requiring a circular mat having three frame members and a tent cover.

U.S. Patent No. 5,819,343 issued on October 13, 1998, to Dominic C. Zampirri, Jr. et al. describes a multi-purpose combination blanket and tote bag comprising a circular towel converted to form a large tote bag with a spring-loaded clip and drawstrings. When open, the blanket is 82 inches in diameter. The blanket has a layer of absorbent cotton blend cloth backed by a layer of waterproof nylon. The blanket has a double drawstring channel two-thirds away from its center having waterproof lining. A large grommet located proximate an edge of the blanket would accommodate a beach umbrella. The spring-loaded clip is attached to the side of the blanket-bag or, alternatively, to its bottom center to engage the drawstrings to form a carrying strap. The device is distinguishable for requiring a combination blanket and tote bag configuration with a spring clip to engage the drawstrings to form a carrying strap.

U.S. Patent No. 5,899,571 issued on May 4, 1999, to Damon T. Chalk describes a beach towel, tote bag and beach umbrella system comprising a circular terry cloth towel member seven feet in diameter having a peripheral drawstring, a circular terry cloth umbrella member of the same diameter connected by a 2 part upright umbrella support pole. The device is distinguishable for requiring a tote bag configuration for the towel and umbrella.

France Patent No. 2 400 873 published on March 23, 1979, for Jacques Galko describes as best understood a base cloth having a small base (or foot end) connected by its wider head portion to a semicircular shaped and zippered pouch with an apertured horizontal stand for supporting a beach umbrella located between two hand grips. The pouch has a zipper opening adjacent the head portion for rolling in the base portion. The device is distinguishable for requiring a zippered holding bag and an external horizontal apertured stand for holding an umbrella.

None of the above inventions and patents, taken either singly or in combination, is seen to describe the instant invention as claimed. Thus, a beach umbrella towel solving the aforementioned problems is desired.

SUMMARY OF THE INVENTION

The beach umbrella towel is used in conjunction with a beach or picnic umbrella. The towel can have a variety of shapes such as rectangular, square or circular. There is at least one aperture in a selected place in the towel to locate an umbrella post or handle. One to four stuffed pillows having rectangular, arcuate or circular shapes are attached to the towel adjacent the aperture, by either hook and loop fastening or sewing.

Accordingly, it is a principal object of the invention to provide a beach umbrella towel.

It is another object of the invention to provide a beach umbrella towel having at least one aperture for locating the post or handle of a beach umbrella.

It is a further object of the invention to provide a beach umbrella towel having a variety of shapes such as rectangular, square or circular.

Still another object of the invention is to provide a beach umbrella towel having one to four pillows attached.

It is an object of the invention to provide improved elements and arrangements thereof for the purposes described which is inexpensive, dependable and fully effective in accomplishing its intended purposes.

These and other objects of the present invention will become readily apparent upon further review of the following specification and drawings.

BRIEF DESCRIPTION OF THE DRAWINGS

5 FIGS. 1A-1F are top plan views of six different rectangular beach umbrella towel arrangements, wherein each towel has an aperture for a beach umbrella and pillow(s), all according to the present invention.

10 FIGS. 2A-2D are top plan views of four different arrangements of square beach towels, wherein each towel has an aperture for a beach umbrella and pillow(s).

 FIGS. 3A-3D are top plan views of four different arrangements of circular beach towels, wherein each towel has an aperture for a beach umbrella and pillow(s).

15 Similar reference characters denote corresponding features consistently throughout the attached drawings.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

 The present invention is directed to a first embodiment in FIGS. 1A through 1F of a rectangular beach umbrella towel 10 comprising a towel having an aperture 12 and up to four stuffed rectangular pillows 14 attached to the beach towel by hook and loop fastening or sewn at one end (hidden). The beach pillows

in this invention all have one edge that is extended to allow the attachment of hook or loop fastening patches to appropriate loop or hook fastening patches on the towel 10.

FIG. 1B has the aperture 12 located in the center of the rectangular towel 16 with four arcuate pillows 18.

FIG. 1C has a circular pillow 20 surrounding the aperture 12 of towel 22.

FIG. 1D has the aperture 12 located adjacent one short end of the towel 24 with a rectangular pillow 26 located on the inside of the aperture.

FIG. 1E has the aperture 12 in a corner with a crescent moon-shaped pillow 30 opposite the aperture and the corner.

FIG. 1F has the aperture 12 in a corner with three attached rectangular pillows 34 surrounding the aperture except for an open side. The pillows 34 form an inverted "U" configuration around the aperture.

The dimensions of the rectangular towels 10, 16, 20, 24, 28, and 32 are preferably 9 feet by 6 feet, but can clearly be any size. The rectangular towels can have up to six pillows, but up to 4 pillows is preferred. The apertures 12 can be any size appropriate for the specific handle of an umbrella used, but a three-inch diameter is preferred. The pillows can be 5 in. to 10 in. in width, 2 in. 4 in. thick, and 4 ft. to 6 ft. in

length; but 5.5 in. in width, 2.75 in. thickness, and a length of 8.5 in. is preferred.

Turning to the second embodiment of square beach towels, FIG. 2A illustrates a square towel 36 having two rectangular pillows 38 straddling the aperture 12. FIG. 2B depicts a square beach towel 40 having four rectangular pillows 42 equidistantly spaced around the aperture 12 in the form of a square. FIG. 2C shows a square towel 44 having the aperture 12 in a corner surrounded by four equal sized 90-degree pillows 46 to form a circle. FIG. 2D illustrates a square towel 48 having the aperture 12 in a corner partially surrounded by circular pillow 50 covering an arc of 270 degrees.

The square towels 36, 40, 44, and 48 are preferably 8 ft. by 10 ft. The pillows can number up to six, but up to four pillows is preferred. The aperture 12 is preferably 3 inches in diameter. The pillow size can be 6 to 10 inches long, 2 to 4 inches in thickness, and 4 to 6 inches wide, but a preferred size is 8.5 inches in length, 5.5 inches wide, and 2.75 inches thick.

Turning now to third and last embodiment of the present invention illustrated in FIGS. 3A to 3D, a circular towel 52 in FIG. 3A has the aperture 12 surrounded by four rectangular pillows 54 adjacent the edge. FIG. 3B shows a circular towel 56 having its aperture 12 surrounded by a circular pillow 58. FIG.

3C has a centered aperture 12 surrounded by four rectangular pillows 62 to form a square configuration. FIG. 3D depicts a circular towel 64 having two apertures 12 located opposite each other adjacent the edge of the towel 64. The first

5 configuration 66 surrounds aperture 12 four arcuate pillows 68. The second configuration 70 has a semicircular pillow 72 adjacent the aperture 12. Thus, two umbrellas can be placed in the circular towel 64 for housing or protecting two groups of children.

10 The preferred size of a circular towel has a diameter of 3 to 5 feet. The circular towel can have up to six pillows, but up to four pillows is preferred. The preferred size of the aperture for the umbrella is 3 inches in diameter. The pillows can be 6 to 10 inches in length, 2 to 4 inches in thickness, and
15 4 to 6 inches in width. A preferred size is 8.5 inches long, 5.5 inches wide, and 2.75 inches in thickness.

The preferred towel fabric is cotton, but other materials such as polyester can be utilized. The pillow fabric can be identical to the towel fabric. The pillow filling is preferably
20 polyester. The ends of the pillows are wrapped up around the pillow and folded up for storage in a bag if detachable from the towel.

It should be noted that the pillows of any configuration can have ends which are not perpendicular.

Thus, various towel shapes, various locations of the aperture(s), and various shapes and number of pillows have been shown for the satisfaction of any user.

It is to be understood that the present invention is not
5 limited to the embodiments described above, but encompasses any
and all embodiments within the scope of the following claims.